

(FILE 'HOME' ENTERED AT 11:55:22 ON 30 OCT 2003)

FILE 'CAPLUS, USPATFULL' ENTERED AT 11:55:42 ON 30 OCT 2003

L1 12831 S LINALOOL
L2 1647080 S FATTY OR OIL OR WAX?
L3 1831583 S VOLATIL? OR EVAPORAT? OR ATOMIZATION OR DISPERS?
L4 4064 S L1 AND L2 AND L3
L5 0 S L1 (P) L2 (P) L3
L6 925 S L1 (P) L2 (P) L3
L7 16644 S MOSQUITO?
L8 7 S L6 AND L7
L9 0 S L6 (P) L7

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L5: Entry 10 of 16

File: DWPI

Jun 13, 1991

DERWENT-ACC-NO: 1991-192893

DERWENT-WEEK: 199126

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TITLE: Compsn. for killing parasitic bee mite - comprises one or more acyclic or cyclic terpene(s), pref. linalool linalyl acetate, eugenol and/or anethole

INVENTOR: KESSY, G; PRIGLI, M ; SUHAYDA, J

PRIORITY-DATA: 1989WO-HU00057 (November 27, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9107875 A	June 13, 1991		000	

INT-CL (IPC): A01N 27/00; A01N 31/00; A01N 49/00

ABSTRACTED-PUB-NO: WO 9107875A

BASIC-ABSTRACT:

Compsn. for killing the parasitic Bee mite Varroa Jacolesoni comprises one or more acyclic or cyclic terperes pref. linalool, linalyl acetate, eugenol and/or volatile oils of plants contg. these and/or anethole with one or more carriers and/or other known additivess.

USE/ADVANTAGE - The compsn. is effective in killing mites and does not affect the life and health of the colony, and will not affect the quality of honey produced.

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(L2 AND L3 AND L4).DWPI.	16

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result set

DB=DWPI; PLUR=YES; OP=ADJ

L5	l2 and l3 and L4	16	L5
L4	linalool	414	L4
L3	wax\$2 or fatty or oil	465750	L3
L2	volatil\$7 or evaporat\$7 or atomization or ionic dispers\$7	166402	L2
L1	wax\$2 or volatil\$7 or evaporat\$7 or atomization or ionic dispers\$7	207591	L1

END OF SEARCH HISTORY